INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	09/700,113
				Filing Date	November 13, 2000
				First Named Inventor	Shou-Wei DING
				Group Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	2577-114A

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[6]
glh		ROSS, Systemic acquired resistance induced by localized virus infections in plants[1]. Virology (1961), 14, 340-358.	
		MALAMY et al., Temperature-dependent induction of salicylic acid and its conjugates during the resistance response to tobacco mosaic virus infection. The Plant Cell (1992), 4, 359-366.	
		METRAUX et al., Increase in salicylic acid at the onset of systemic acquired resistance in cucumber. Science (1990), 250, 1004-1006.	
		WARD et al., Coordinate gene activity in response to agents that induce systemic acquired resistance. The Plant Cell (1991), 3, 1085-1094.	
		DING et al., New overlapping gene encoded by the cucumber mosaic virus genome[1]. Virology (1994), 198, 593-601.	
		SHI et al., *In vivo* expression of an overlapping gene encoded by the cucumoviruses. J. Gen. Virol. (1997), 78, 237-241.	
		CORNELISSEN et al., Structure of tobacco genes encoding pathogenesis-related proteins from the PR-1 group. Nucleic Acids Research (1987), 15:17, 6799-6811.	
		CHAPMAN et al., Potato virus X as a vector for gene expression in plants. Plant J., (1992), 2:4, 549-557.	
		DING, et al., An interspecies hybrid RNA virus is significantly more virulent than either parental virus. Proc. Natl. Acad. Sci. USA (1996), 93, 7470-7474.	
		DING, et al., Efficient infection from cDNA clones of cucumber mosaic cucumovirus RNAs in a new plasmid vector. J. Gen. Virol. (1995), 76, 459-464.	
glh		De BLOCK, The cell biology of plant transformation: Current state, problems, prospects and the implications for the plant breeding. Euphytica (1993), 71, 1-14.	
glh			

Examiner Signature	DR. GEORGIA HELMER	Date Considered	2/9/07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
[1]Unique citation designation number. [2]Applicant is to place a check mark here if English language Translation is attached.